

ABSTRACT OF THE DISCLOSURE

Disclosed is a drum type washing machine having a vibration attenuating means, by which vibrations generated from driving the drum type washing machine are attenuated. The present invention includes a cabinet forming an exterior, a tub provided in the cabinet to have a front opening and to hold water, and detergent therein, a motor in rear of the tub 200 to have a horizontally installed rotational shaft, a drum in the tub to be rotated by the motor, and a vibration attenuating means that includes a damper unit under the tub to attenuate vertical and horizontal vibrations of the tub and an elastic member over the tub to attenuate a front-to-rear vibration of the tub .